

Dicamba Pesticide Use Limitation Areas

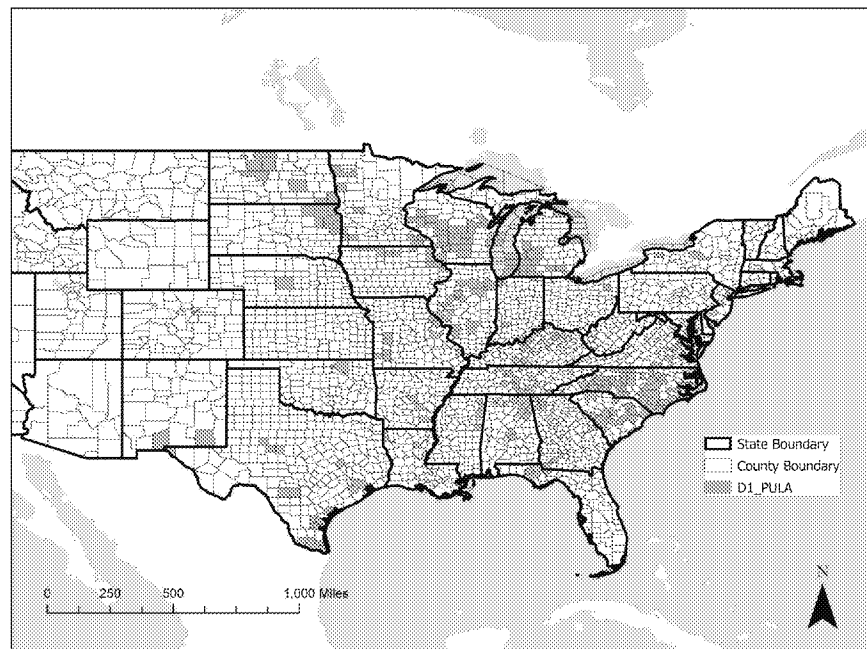
Dicamba Limitation Language (D1)

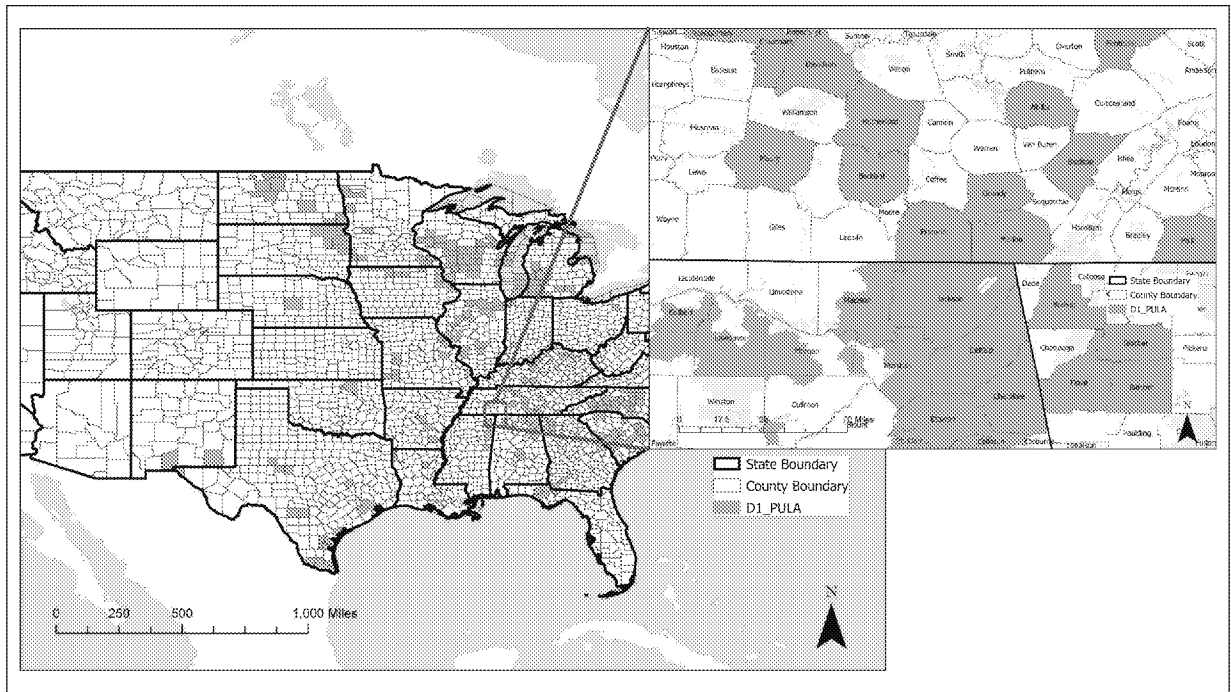
- In combination with the 310 foot in-field wind-directional spray drift buffer, a 57 foot omnidirectional infield buffer is required to protect federally listed threatened and endangered species. Non-sensitive areas, defined below, may be included as part of the buffer.

Non-sensitive areas:

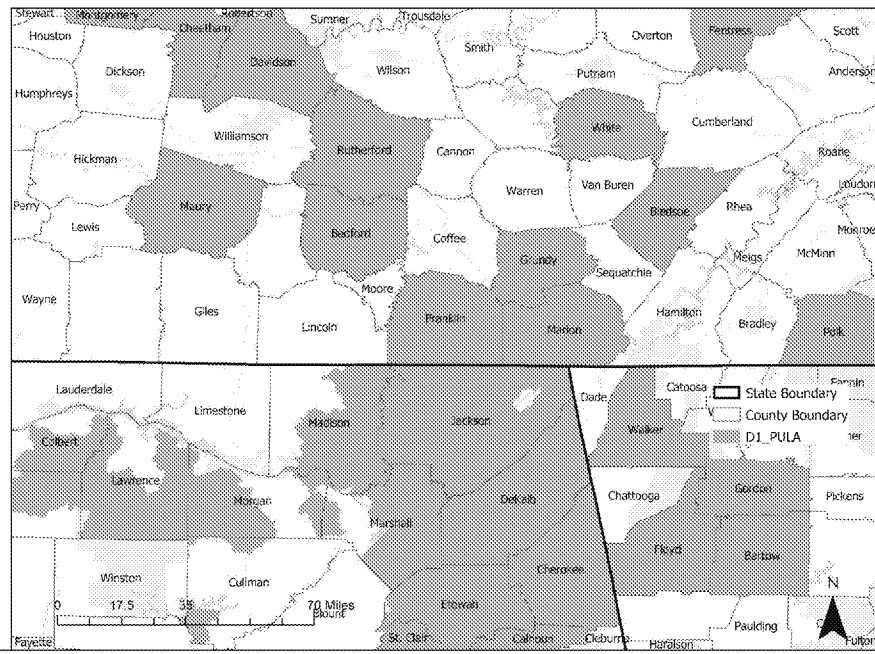
- The following areas may be included in the buffer distance calculation when directly adjacent to the treated field edges:
- Roads, paved or gravel surfaces, mowed and/or managed areas adjacent to field such as rights of way.
- Planted agricultural fields containing: corn, cotton, and soybeans.
- Areas covered by the footprint of a building, silo, or other man made structure with walls and or roof.

PULA 10/20/2020: National Map of D1 Limitation for Dicamba





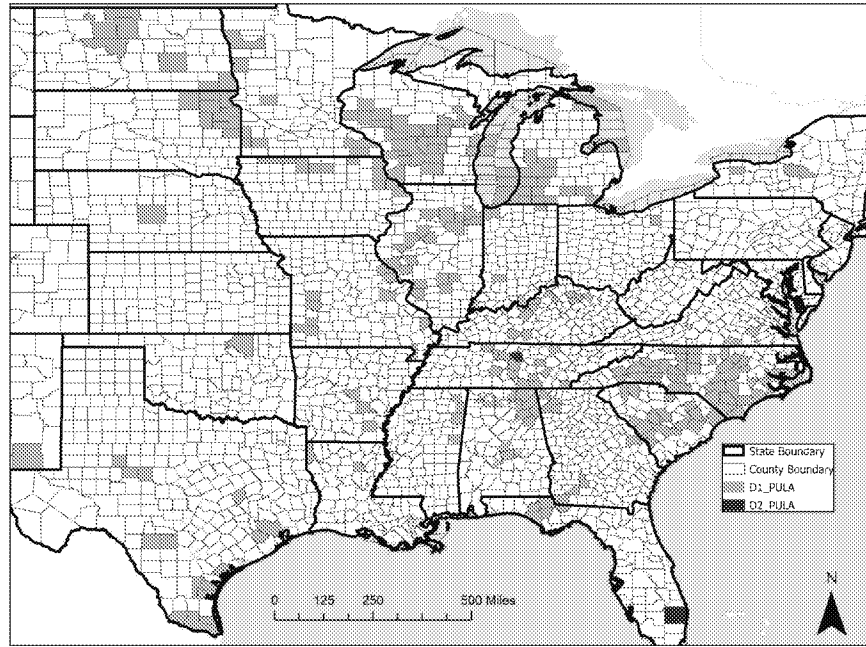
PULA 10/20/2020: Example of County Level Map of D1 Limitation for Dicamba



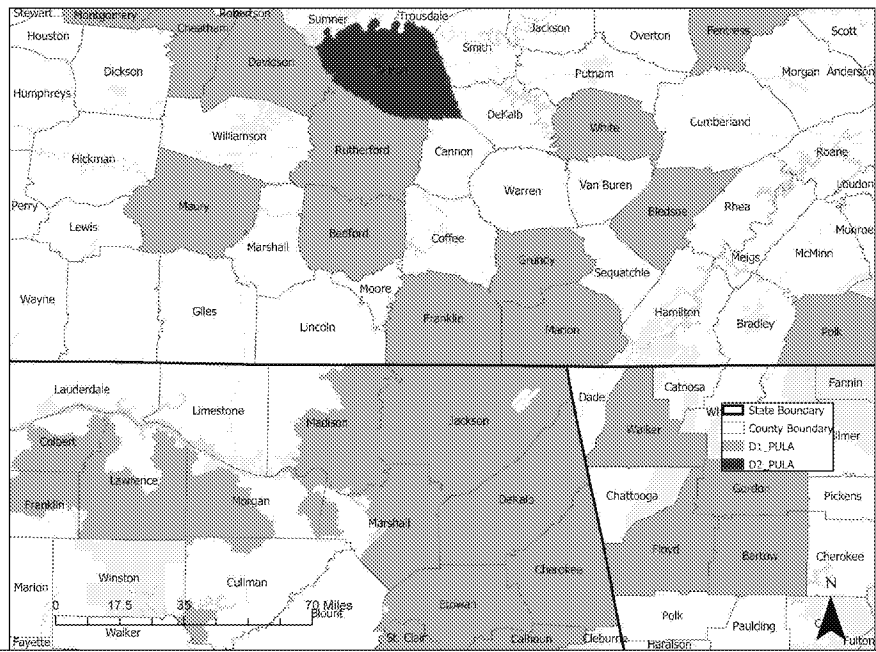
Dicamba Limitation Language (D2)

- “Do not apply in the following counties: Wilson County, TN or Palm Beach County, FL”

PULA 10/20/2020: National Map of D1 and D2 Limitation for Dicamba



PULA 10/20/2020: Example of County Level Map of D1 and D2 Limitation for Dicamba



PULA 10/20/2020: Example of County Level Map of D1 and D2 Limitation for Dicamba

